



TECHNICAL DATA SHEET

MULTIPRIME 1102 - Single pack Urethane Primer

PAS-TDS-EPX-013

Description

MULTIPRIME 1102 a low viscosity moisture cured primer which combines the toughness and resistance properties of a twin pack material With the ease Of application Of a single pack product

Typical Applications

- Sealing and priming of concrete floors and substrates.
- Maybe used to prevent penetration of chemicals and oil.
- Prevents dusting and provides a suitable surface for twin pack top coats.
- It provides an adhesion coat for solvent-free systems and helps bind surface moisture which could inter-fere with moisture-sensitive top coats.

Advantages

- Single Pack
- Fast Drying
- Combination of Hard ness and Flexibility
- Good Resistance to Water and Chemicals

Composition

- Single pack urethane Prepolymer

Typical properties

Specific Gravity:	0.98
Spreading Rate:	5-10 m ² / litre depending on surface and application
Application Temp:	5° C to 35°C
Thinners:	Multi Thinners 1600
Shelf Life:	6 months in original sealed container
Drying time:	Tack-Free: 2-3 hours, Hard dry: 7

Directions for use

- Apply to clean; suitably prepared surfaces by brush, roller or spray (see Watchpoints)_ * Supplied ready for use but may be thinned if required using MULTITHINNERS 1600.
- Seal container after use. If a skin forms on the surface of the primer in the can, remove carefully.
- Do not allow to come in contact with skin (see Watchpoints). Overcoat, if specified, within 4 hours

Watchpoints

- Use only in well Ventilated areas.
- Wear protective clothing, gloves and safety goggles.
- In case of eye contact wash well with dean water and obtain medical assistance immediately.
- Do not apply at temperatures above 40'C. Keep away from naked flame

Packaging

Supplied in 5 and
25 litre tins

Quality Assurance

Pasiffire SD Projects (Pty) Ltd production and testing programmes comply to local testing standards.

Updates:

This data sheet supersedes all previous issues prior to this date: 31/05/97